a Canadian seemsy from the Atlantic to Lake Eris under Canadian ownership, operation, and control. The Canadian Frainsent has created a Searsy Authority with full power to complete the development under either elternative, and has authorized this agency to issue bonds to finance construction of the works. Wore recently, Canada has amounced that if the control of the works, who re recently, Canada has amounced that if the second control of the works are the control of the works. The control of the works are the work of the second control of the works are the works and the work of the control of the works are the work of the

seaway should be made swallable, but whether such a seaway should be made swallable, but whether it is desirable with the solid be consed and controlled entirely by Chanda, with no solid be consed and controlled entirely by Chanda, with no solid be consedered to the state of th

2. Since the Department of the Interior is not seeking to become the marketing agency for the power to be generated on the St. Lawrence River, our views herein are limited to the general need for power in the area.

sits for our The International Rapids section provides a development of the largest low-cost hydroclastric power development of the largest low-cost hydroclastric powers title a natural reservoir for the St. Lawrence Street, as extremely steady flow results. The large and steady flow, combined with the fact that the river drops who feet within standard combination of the standard standard production stalled capacity of 1,600,000 flowsts capable of producting an annual average of 12.6 billion kilowatts hours of energy The generating capacity and the output of the project would

Whether the power project is constructed by the State of New York or by the Federal Government, there can be no doubt as to the great need for the low-cost power that can be preduced.

In New York State and New England as soon as it can be made available, as shown by studies of the Federal Power Commission. It appears certain that the output of St. Lawrence power would be absorbed as rapidly as gcnerating units could be